
Estimated Productivity Benefit from Habitat Actions by Watershed/Population

ESU: Snake River Basin Steelhead

Estimates of future improvements to population egg-to-smolt productivity are based on estimated watershed improvements from the implementation of all tribal habitat actions in the MOA. Population improvements are standardized where 1.0 = the current production rate. For example a productivity improvement of 1.54 = 54% improvement over current conditions. Watersheds are weighted according to their relative importance.

Tucannon River Summer Steelhead

Watershed	Est. Future Function for Watershed (Calculated from all Limiting Factors)			Estimated Future Productivity	
	Current	10-Yr Est.	25-Yr Est.	10-Yr Impr.	25-Yr Impr.
Tucannon River	57.8	62.4	63	1.08	1.09

Total Estimated Improvement for	Tucannon River Summer Steelhead	Year 10 Impr.	Year 25 Impr.
		1.08	1.09

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Upper Grande Ronde Summer Steelhead

Watershed	Est. Future Function for Watershed (Calculated from all Limiting Factors)			Estimated Future Productivity	
	Current	10-Yr Est.	25-Yr Est.	10-Yr Impr.	25-Yr Impr.
Catherine Creek	44	54	70	1.23	1.59
Mid Grande Ronde River and tribs	28	36	44	1.29	1.57
Upper Grande Ronde River and tribs	34	44	54	1.29	1.59

Total Estimated Improvement for Upper Grande Ronde Summer Steelhead	Year 10 Impr.	Year 25 Impr.
	1.28	1.59
